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Named Document Collection: bro926200

\*\*\* New NDC \*\*\*

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- (S) Separate subclasses
- (M) Merge subs together

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List patent sections to display in desired order: F, D

- (F) Front page
- (D) Drawings
- (S) Specification
- (S1) First page of Specification (US only)
- (S2) First two pages of Specification (US only)
- (C) Claims
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- (R) Reexamination certificates (US only)
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Document Availability

NDC name: bro926200

## Currently accessible documents

	Patent #	File	Cls		Patent #	File	Cls		Patent #	File	Cls
(1)	5,117,635	US	1	(2)	5,078,628	US	1	(3)	5,045,004	US	
(4)	H 947	US	1	(5)	4,756,264	US	1	(6)	4,690,085	US	
(7)	4,680,934	US	1	(8)	4,637,213	US	1	(9)	4,609,362	US	
(10)	4,372,239	US	1	(11)	4,359,957	US	1	(12)	4,341,173	US	
(13)	3,964,416	US	1	(14)	3,853,081	US	1	(15)	3,783,814	US	
(16)	3,575,127	US	1	(17)	3,382,831	US	1	(18)	3,228,799	US	
(19)	3,160,026	US	1	(20)	3,120,209	US	1	(21)	3,109,401	US	
(22)	3,044,253	US	1	(23)	3,044,252	US	1	(24)	3,043,918	US	
(25)	3,043,118	US	1	(26)	2,997,013	US	1	(27)	2,971,325	US	
(28)	2,818,914	US	1	(29)	2,813,397	US	1	(30)	2,806,441	US	
(31)	2,801,520	US	1	(32)	2,798,661	US	1	(33)	2,795,394	US	
(34)	2,792,190	US	1	(35)	2,791,756	US	1	(36)	2,787,776	US	
(37)	2,766,733	US	1	(38)	2,746,672	US	1	(39)	2,735,499	US	
(40)	2,726,603	US	1	(41)	2,697,908	US	1	(42)	2,666,192	US	
(43)	2,644,397	US	1	(44)	2,637,973	US	1	(45)	2,627,810	US	
(46)	2,621,243	US	1	(47)	2,594,808	US	1	(48)	2,532,371	US	
(49)	2,531,761	US	1	(50)	2,508,444	US	1	(51)	2,462,182	US	
(52)	2,461,797	US	1	(53)	2,446,013	US	1	(54)	2,432,359	US	
(55)	2,419,173	US	1	(56)	2,414,523	US	1	(57)	2,412,173	US	
(58)	2,405,932	US	1	(59)	2,365,413	US	1	(60)	2,355,413	US	
(61)	2,351,750	US	1	(62)	2,253,306	US	1	(63)	1,878,784	US	
(64)	1,828,784	US	1	(65)	1,688,761	US	1	(66)	1,640,889	US	
(67)	1,527,508	US	1	(68)	1,467,084	US	1	(69)	1,450,597	US	
(70)	1,429,023	US	1	(71)	1,349,996	US	1	(72)	1,349,969	US	
(73)	1,316,352	US	1	(74)	1,305,340	US	1	(75)	1,302,162	US	
(76)	1,236,793	US	1	(77)	1,209,211	US	1	(78)	1,173,563	US	
(79)	1,134,794	US	1	(80)	1,131,341	US	1	(81)	1,102,345	US	
(82)	1,076,963	US	1	(83)	1,068,594	US	1	(84)	959,990	US	
(85)	933,086	US	1	(86)	925,706	US	1	(87)	901,584	US	
(88)	901,582	US	1	(89)	895,306	US	1	(90)	880,030	US	
(91)	858,156	US	1	(92)	825,914	US	1	(93)	807,195	US	
(94)	727,726	US	1	(95)	540,328	US	1	(96)	525,271	US	
(97)	431,210	US	1	(98)	319,633	US	1	(99)	249,192	US	

## Current NDCmarks in chronological order

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Document Availability

NDC name: bro926200

## Currently accessible documents

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(4)	H 947	US	1	(5)	4,756,264	US	1	(6)	4,690,085	US
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(67)	1,527,508	US	1	(68)	1,467,084	US	1	(69)	1,450,597	US
(70)	1,429,023	US	1	(71)	1,349,996	US	1	(72)	1,349,969	US
(73)	1,316,352	US	1	(74)	1,305,340	US	1	(75)	1,302,162	US
(76)	1,236,793	US	1	(77)	1,209,211	US	1	(78)	1,173,563	US
(79)	1,134,794	US	1	(80)	1,131,341	US	1	(81)	1,102,345	US
(82)	1,076,963	US	1	(83)	1,068,594	US	1	(84)	959,990	US
(85)	933,086	US	1	(86)	925,706	US	1	(87)	901,584	US
(88)	901,582	US	1	(89)	895,306	US	1	(90)	880,030	US
(91)	858,156	US	1	(92)	825,914	US	1	(93)	807,195	US
(94)	727,726	US	1	(95)	540,328	US	1	(96)	525,271	US
(97)	431,210	US	1	(98)	319,633	US	1	(99)	249,192	US
(100)	3,131	US	1	(101)				(102)		

## Current NDCmarks in chronological order

(1)	(2)
(3)	(4)
(5)	(6)
(7)	(8)
(9)	(10)

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List p => s power plants or motors  
(P 460318 POWER  
(D 53286 PLANTS  
(S 5839 POWER PLANTS  
(S (POWER(W)PLANTS)  
(S 74385 MOTORS  
L1 79724 POWER PLANTS OR MOTORS

Please (G => s liquid metal  
(L 418822 LIQUID  
576708 METAL  
L2 5203 LIQUID METAL  
(LIQUID(W)METAL)

Execut => s inert gas  
159084 INERT  
340217 GAS  
L3 44489 INERT GAS  
(INERT(W)GAS)

=> s torpedo or torpedoes  
1331 TORPEDO  
443 TORPEDOES  
L4 1516 TORPEDO OR TORPEDOES

=> s l1 and l2  
L5 343 L1 AND L2

=> s l5 and l3  
L6 71 L5 AND L3

=> s oxidant or oxidizer  
8920 OXIDANT  
3969 OXIDIZER  
L7 12434 OXIDANT OR OXIDIZER

=> s l7 n  
MISSING OPERATOR 'L7 N'

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L8 2 L7 AND L6

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Number

(1) 1. 3,895,243, Jul. 15, 1975, Method and means of generating power from  
(4) fossil fuels with a combined plasma and liquid-metal MHD cycle; William  
(7) E. Amend, et al., 310/11; 60/39.182 [IMAGE AVAILABLE](10)  
(13) 2. 3,690,808, Sep. 12, 1972, METHOD AND APPARATUS FOR SULFUR DIOXIDE  
(16) EMISSION CONTROL IN COMBUSTION SYSTEMS; George R. St. Pierre, 431/4; 48/92;  
(19) 423/542(22)  
(25) => s 116 and 14(28) 26 LL6  
L9 1 LL6 AND L4

Please =&gt; d 19

List p 1. 4,109,405, Aug. 29, 1978, Capsule lamp as a fishing tackle; Kiyomatsu  
(P Ito, 43/17.5; 200/81.9R, 81R, 83J, 83N; 362/158, 802; 441/17 [IMAGE  
(D AVAILABLE]

(S =&gt; s 15 and 14

(S L10 1 L5 AND L4

(S =&gt; d 110

Please

(G 1. 5,022,635, Jun. 11, 1991, Removeable cover for a hot metal transfer car;  
(L Ricky R. Scriven, 266/165, 271 [IMAGE AVAILABLE]

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